Amendments to the Abstract:

An electrophotographic apparatus comprises includes a plurality of image forming devices, everlapped one another. The wherein each image forming device comprises includes a developing device comprising having a tip end part and a toner storage part coupled to the tip end part. A thickness of the tip end part in an everlapped direction is smaller than a thickness of the toner storage part. An exposure device, which is an LED array, is arranged in a location, in which near the tip end part is small in thickness. A toner regulatory blade extends in a direction along a normal to the overlapped direction and arranged so as to come into contact with a developing roller from a direction following rotation of the developing roller.

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